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Document Number 2

Entry 2 of 2

File: DWPI

Oct 18, 199

DERWENT-ACC-NO: 1990-357844

DERWENT-WEEK: 199048

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TITLE: High pressure sterilisation of bacterial spores - prevents deterioration or damage of food by germination

PATENT-ASSIGNEE: AJINOMOTO KK(AJIN)

PRIORITY-DATA: 1989JP-0080175 (March 30, 1989)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

JP 02257864 A

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APPLICATION-DATA:

PUB-NO

APPL-DESCRIPTOR

APPL-NO

APPL-DATE

JP02257864A

N/A

1989JP-0080175

March 30, 1989

INT-CL (IPC): A23L 1/01; A23L 3/01

ABSTRACTED-PUB-NO: JP02257864A

BASIC-ABSTRACT: Sterilising bacterial spores under high pressure comprises treating a material or a prod. of food for 5-300 minutes at 30-100 deg. C under a pressure of 1,000-10,000kg/cm2.

(14,223-142,220 psi)

USE - For preventing the deterioration or damages of food caused by germination of bacterial spores.

CHOSEN-DRAWING: Dwg.0/0

DERWENT-CLASS: D13

CPI-CODES: D03-H02;

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